



Sheet 1 of 2

Form PTO 1449 Rev. 7-80	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. CH7990/LeA 36,508	Serial No. 10/751,824
LIST OF PRIOR ART CITED BY APPLICANT (Use Several Sheets If Necessary)		Applicant Wolfgang Ebenbeck et al	
		Filing Date 1/5/04	Group 1621

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
BTD	AA	3,092,637	6/4/63	Brown	260	326.5	
	AB	6,242,654	6/5/01	(Bel. to corresp. to EP Goto et al	1,013,629) 568	655	
	AC	6,329,529	12/11/01	(Bel. to corresp. to EP Sonoda et al	895,991) 548	300.1	
	AD	2002/0042521	4/11/02	(Bel. to corresp. to EP Sonoda et al	895,991) 548	300.1	
	AE	6,458,990	10/1/02	(Bel. to corresp. to EP Sonoda et al	895,991) 560	219	
	AF	2003/0004348	1/2/03	(Bel. to corresp. to EP Sonoda et al	895,991) 544	334	
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	AH	2004/0073065	4/15/04	(Bel. to corresp. to WO Hidaka et al	03/020685) 564	384	
	AI						
	AJ						
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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							Yes	No*
BTD	AL	60 243 039	12/3/85	Japan (Abstract Only)				
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OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

BTD	AR	J. Fluorine Chem., 23, (month unavailable), 1983, p. 219-228, W. Dmowski et al, "Dialkyl- α , α -Difluorobenzylamines and Dialkyl(Trifluoromethyl)Amines - Novel Fluorinating Reagents"
	AS	Z. anorg. Allg. Chem., 537 (month unavailable) 1986, p. 63-78, D. J. Brauer et al, "Darstellung, Schwingungsspektren und Kristallstrukturanalyse von Di- und Trifluor-tetramethylammonium-Salzen" (XP008028797)
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EXAMINER		DATE CONSIDERED 1/24/05
EXAMINER Initial if referenced considered, whether or not citation is in conformance with MPEP 609: Draw line through if not in conformance and not considered. Include copy of this form with next communication to applicant.		

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500	AR	Chemical Physice Letters, Bd. 239, Nr. 4, (month unavailable) 1995, Seiten 320-325, (XP0001189055), NLNorth-Holland, Amsterdam
I	AS	Bulletin of Academy of Sciences of the USSR, Div. of Chem. Sci., Bd 30, Nr. 4, October 10, 1981, Seiten 639-642, I. L. Knunyants et al, "Alpha-fluoroalkylamines, a new source of unhydrated fluoride ion", (XP002274542), US Consultants Bureau, NY.
	AT	
EXAMINER		DATE CONSIDERED 1/28/05
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